

WHAT IS CLAIMED IS:

1. A method of forming a partial reverse active mask, comprising:
providing a mask pattern, comprising a large active region pattern with an original dimension and a small active region pattern;
5 shrinking the large active region pattern and the small active region pattern until the small active region pattern disappears; and
enlarging the large active region pattern to a dimension slightly smaller than the original dimension.

2. The method according to claim 1, wherein the large active region pattern and the small active region are shrunk with a distance of about $0.5\mu\text{m}$ to $2.0\mu\text{m}$.

3. The method according to claim 1, wherein the large active region pattern is enlarged with a dimension smaller than the shrinking distance.

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